

552

Valve for refrigerant gases

TECHNICAL SPECIFICATIONS:

- Design with dual inlet connections, one for liquid phase and the other for gas phase. The inlet connection for the liquid phase is intended for fitting of a dip tube
- Two sealing systems, one for each gas phase
- One or two outlets as option
- Provision of either a safety valve or a burst disc
- Suitable for use without a permanent protection guard for a total package weight not exceeding 50 kg
- Handwheel can be designed to fit under a standard DIN protection guard
- Outlet seal nut and dip tube are optional

For further technical specifications on this valve please see reverse.



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TECHNICAL SPECIFICATIONS: 552 Valve for refrigerant gases

About this valve

The Müller type 552 refrigerant valve for industrial use offers a new innovative design. It is a small and compact solution with multiple characteristics. The valve can be provided with one or two outlets for either gas or liquid phase, the consumption of which is operated by the handwheels. The handwheel can be designed to allow the valve to fit under a DIN protection guard. Handwheel colour and logo can be supplied as per customer request.

The valve is manufactured on state-of-the-art machinery, and the quality is monitored throughout the entire process. The valve is subjected to a 100% functional test on the assembly line ensuring a safe and reliable high-quality product.

Contact our Sales Department to place your order:

Phone: +45 73 42 12 12 or e-mail: info@bmv.dk

BAM Approved: EN ISO 10297

Approved test pressure: 250 bar

Inlet connection: 25 E, or other on request

Available for the following gases:

CO₂

R12, R22, R114 & R134a

R14, R116 or other on request

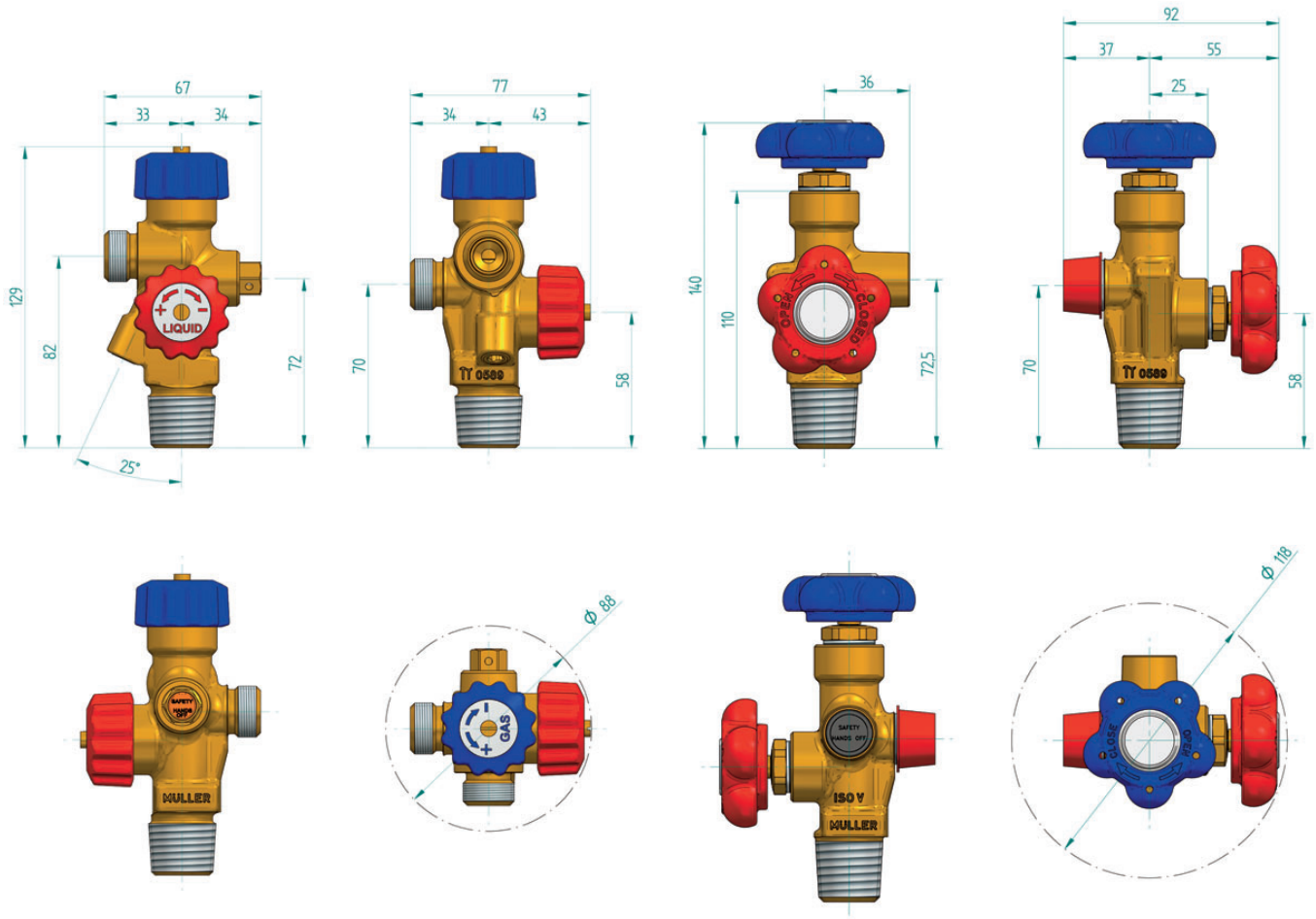
Filling connection: to customer specification

Burst disc / safety valve: According to gas type

Valve weight: 0,9 kg.

Gas phase: Blue handwheel or other on request

Liquid phase: Red handwheel or other on request



Müller

GAS EQUIPMENT A/S

Müller Gas Equipment A/S

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EC Type-Examinations and
QS Certification by:



BAM-TPED-QS-2009/001